

FIG. 1 is a perspective view of a device 10, which is a hand-held tool for cutting or scoring a material. The device 10 includes a handle 12, a blade 14, and a guard 16. The handle 12 has a grip 18 and a trigger 20. The blade 14 is mounted to the handle 12 and can be extended or retracted. The guard 16 is mounted to the handle 12 and can be moved to cover or uncover the blade 14. The device 10 is shown in an open position, with the blade 14 extended and the guard 16 moved to the side. The device 10 is also shown with a label 22 pointing to the handle 12. The device 10 is also shown with a label 24-50 pointing to the blade 14. The device 10 is also shown with a label 26 pointing to the guard 16. The device 10 is also shown with a label 30 pointing to the blade 14. The device 10 is also shown with a label 32 pointing to the blade 14. The device 10 is also shown with a label 34 pointing to the blade 14. The device 10 is also shown with a label 36 pointing to the blade 14. The device 10 is also shown with a label 69 pointing to the handle 12. The device 10 is also shown with a label 69a pointing to the blade 14.

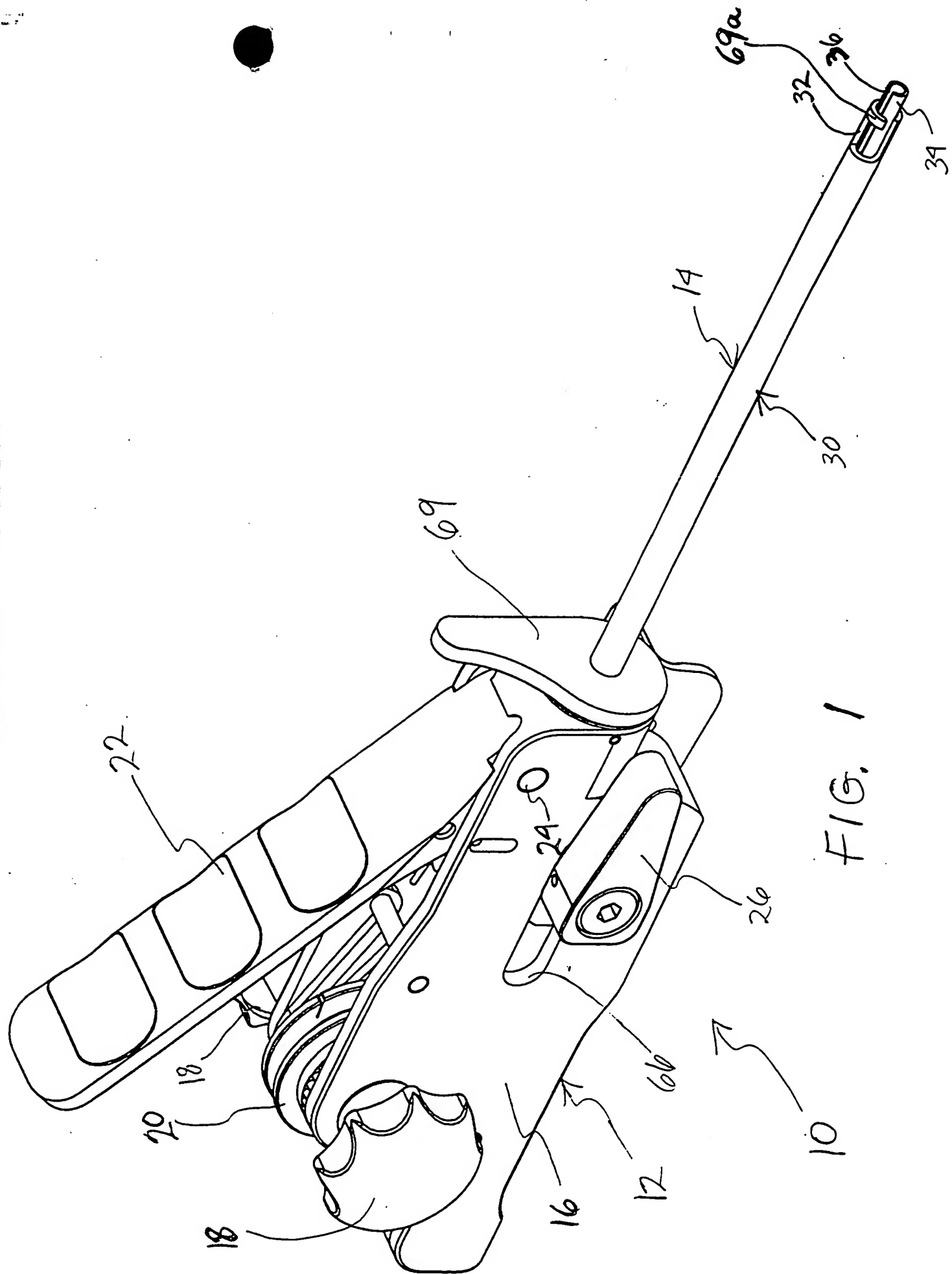


FIG. 1

FIG. 2 is a perspective view of the device in a closed position, showing the handle 12, the shaft 14, and the distal end 16. The handle 12 includes a grip 18 and a trigger 20. The shaft 14 includes a proximal end 22 and a distal end 24. The distal end 24 includes a needle 26 and a guard 28. The needle 26 is shown in a retracted position, and the guard 28 is shown in an extended position. The device is shown in a closed position, with the needle 26 retracted into the guard 28. The device is shown in a perspective view, with the handle 12, the shaft 14, and the distal end 16. The handle 12 includes a grip 18 and a trigger 20. The shaft 14 includes a proximal end 22 and a distal end 24. The distal end 24 includes a needle 26 and a guard 28. The needle 26 is shown in a retracted position, and the guard 28 is shown in an extended position. The device is shown in a closed position, with the needle 26 retracted into the guard 28.

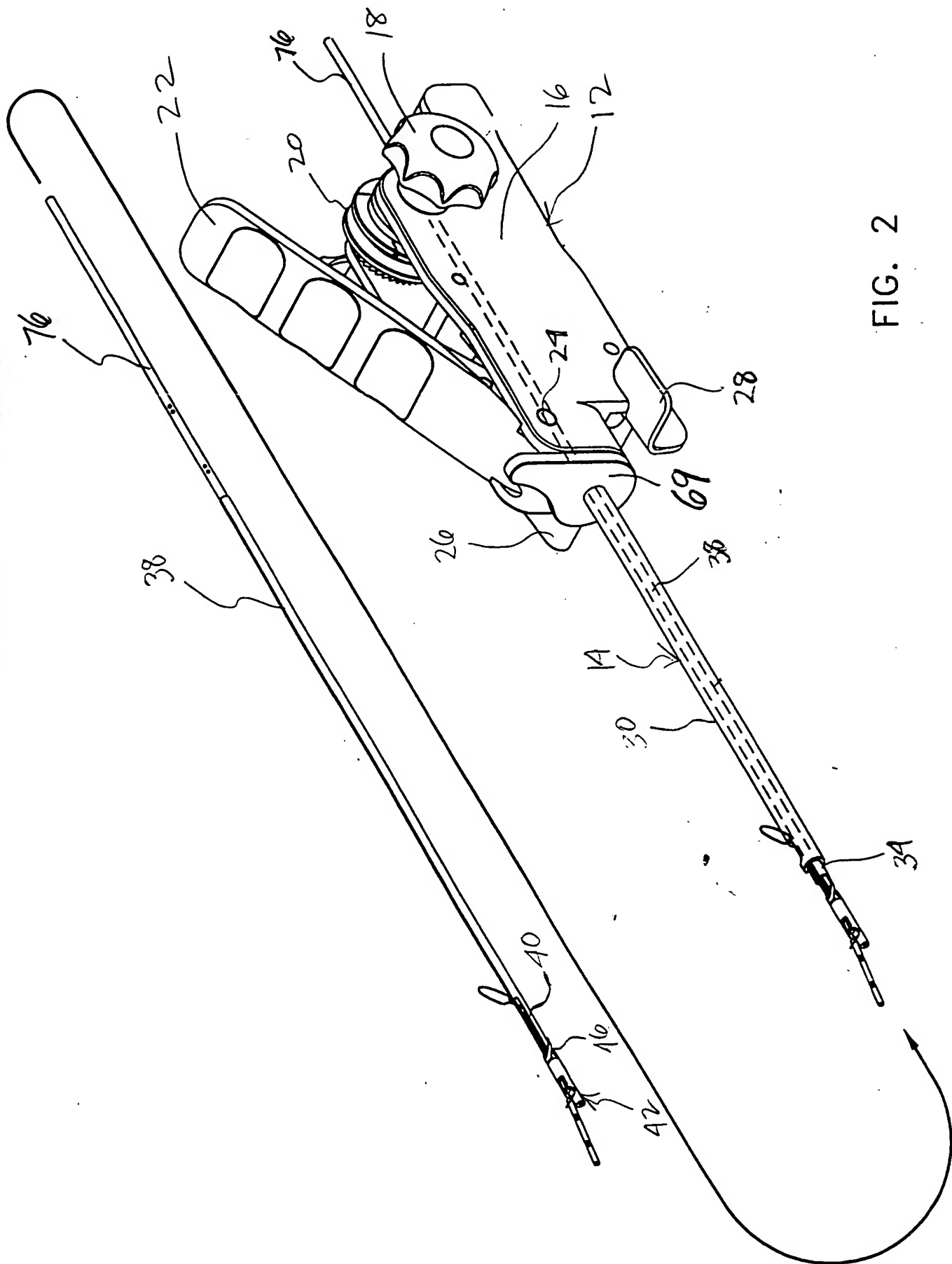


FIG. 2

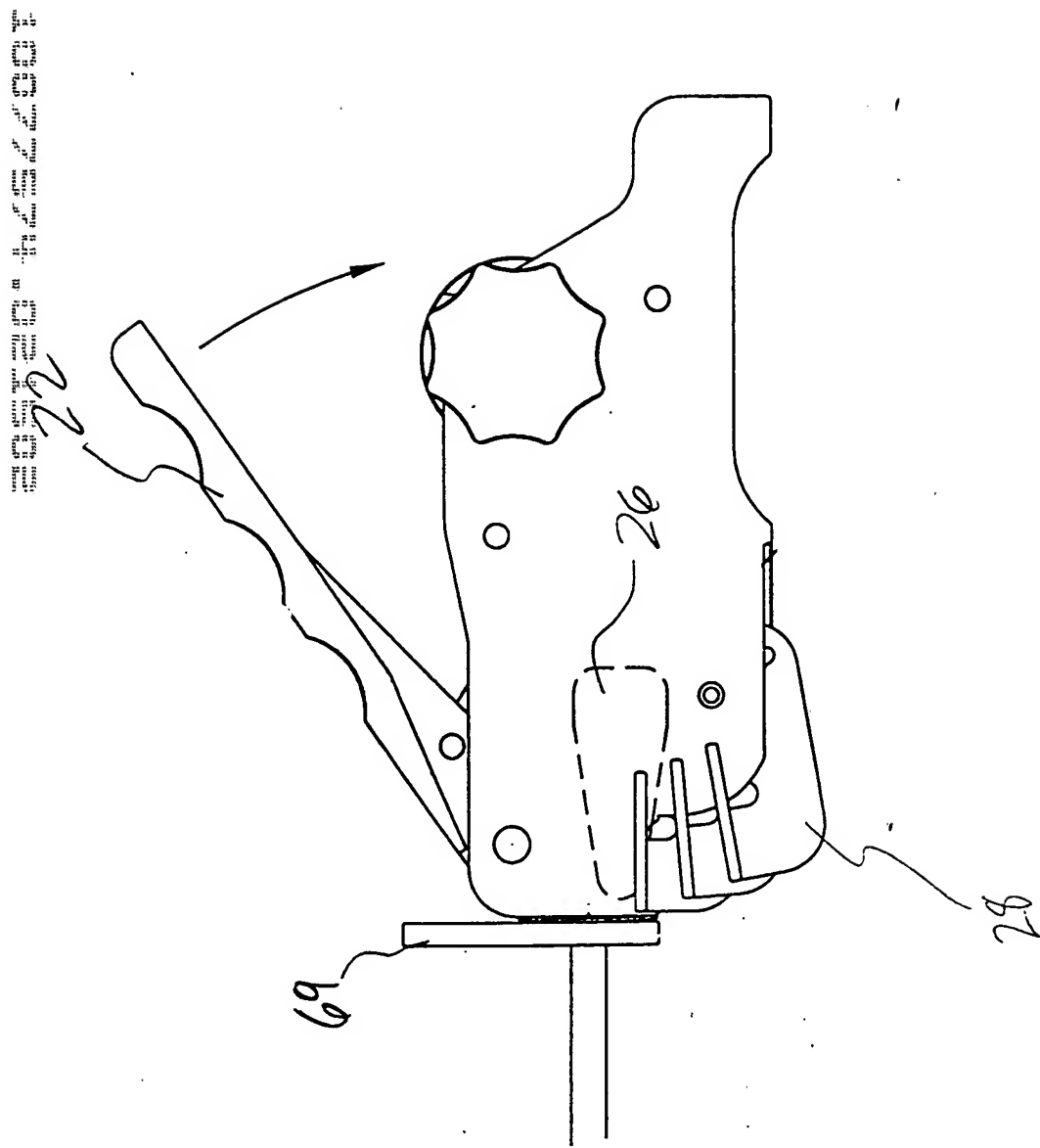
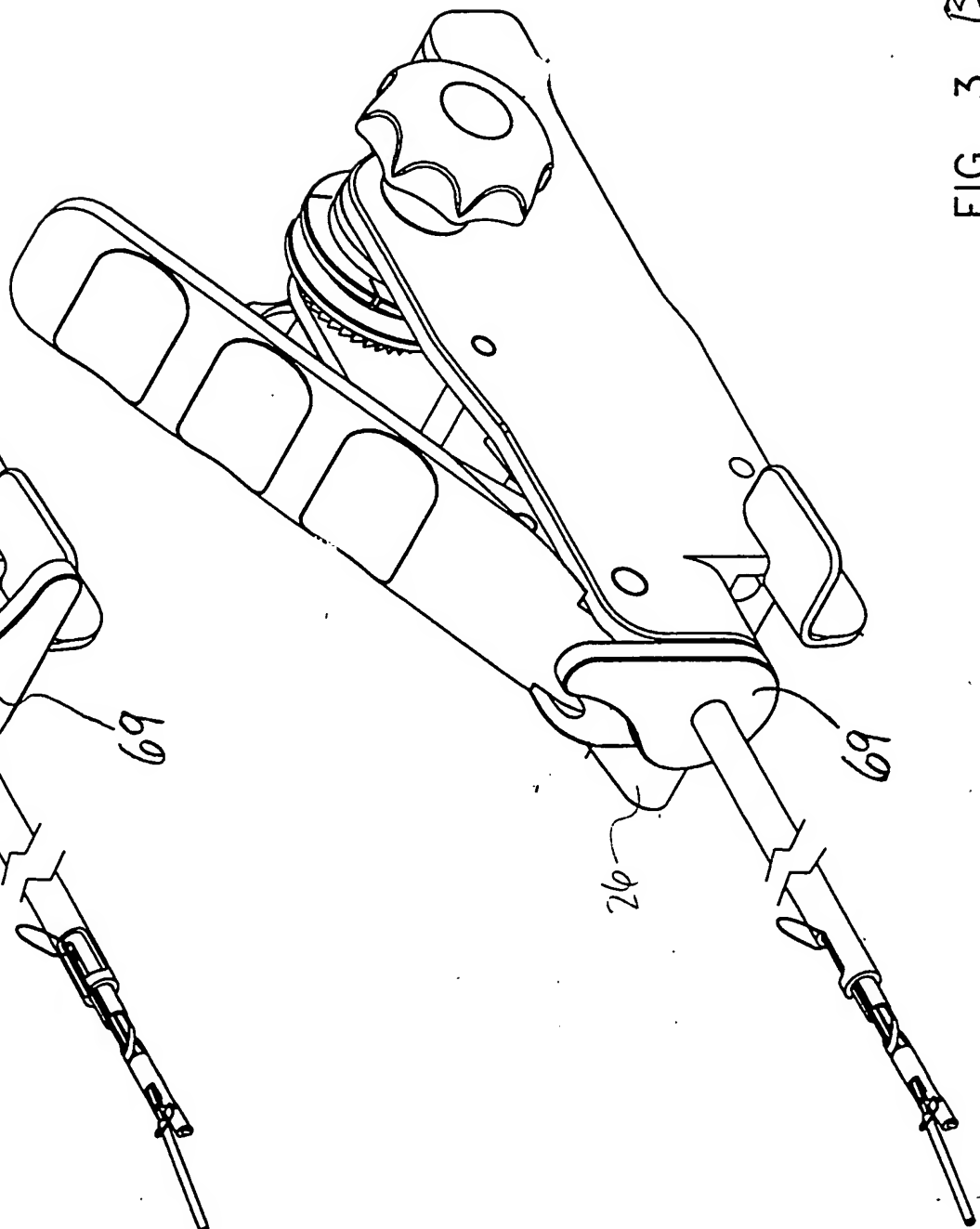
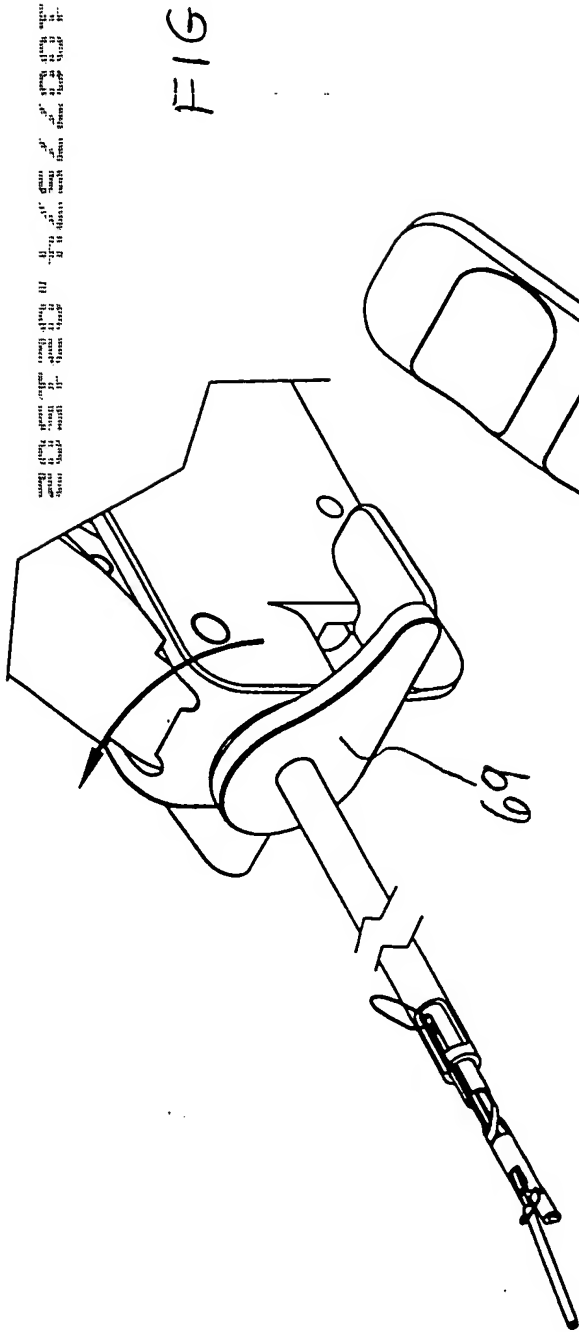


FIG. 3



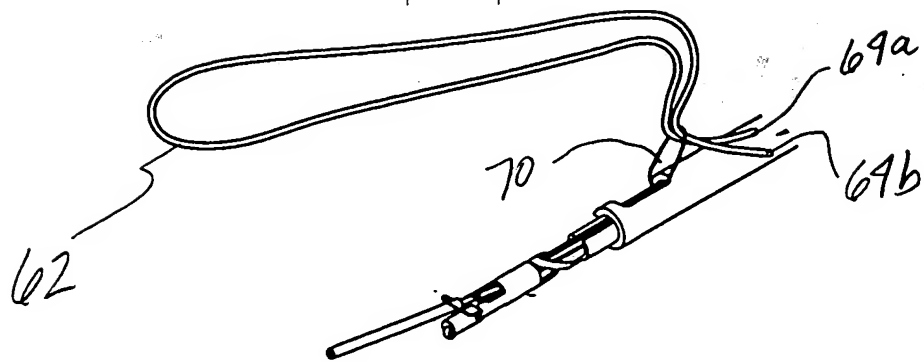


FIG. 4A

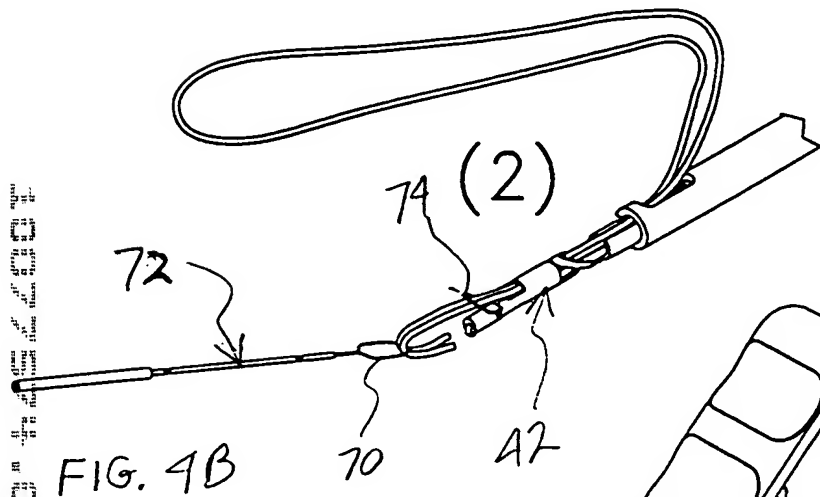


FIG. 4B

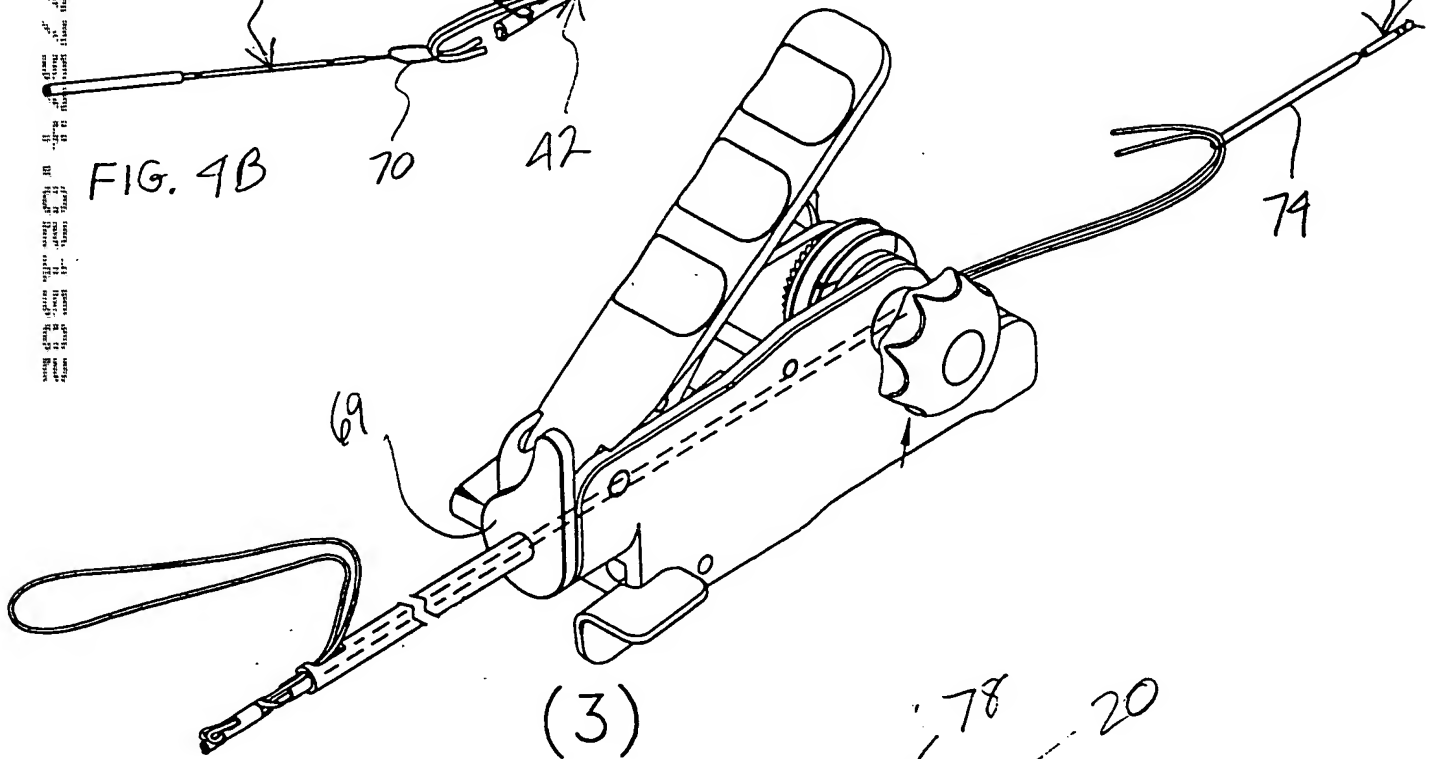


FIG. 4C

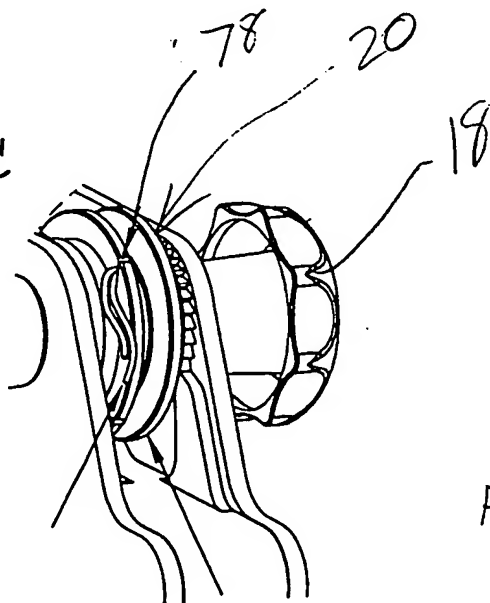


FIG. 4D

FIG. 5A is a perspective view of the device 100 in a closed position. The device 100 includes a handle 110, a trigger 120, a spring 130, and a latch 140. The handle 110 is connected to the trigger 120, which is connected to the spring 130. The spring 130 is connected to the latch 140. The latch 140 is connected to the handle 110. The device 100 is shown in a closed position, where the handle 110 is in a retracted position and the trigger 120 is in a depressed position. The spring 130 is compressed, and the latch 140 is engaged with the handle 110.

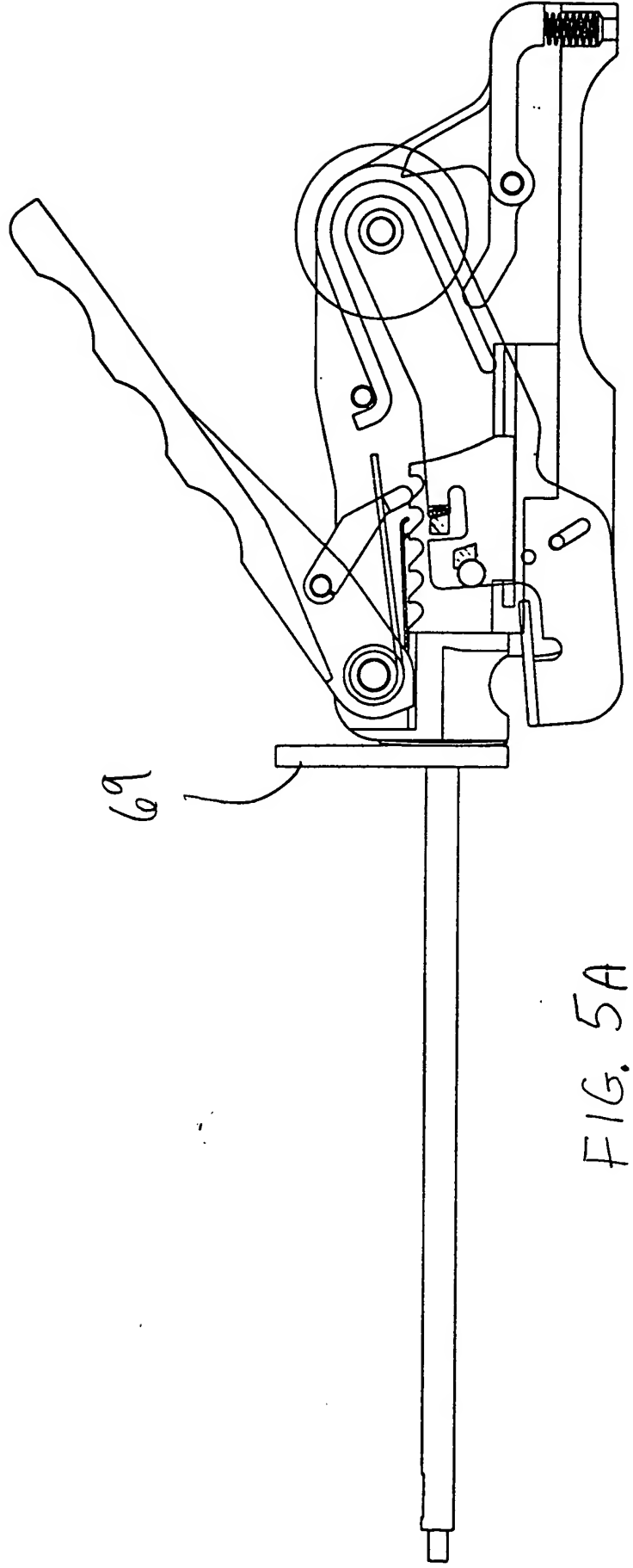


FIG. 5A

FIG. 5B is a side view of the device 100 in a closed position. The device 100 includes a handle 110, a trigger 120, a spring 130, and a locking mechanism 140. The handle 110 is connected to the trigger 120 via a linkage 150. The spring 130 is connected to the trigger 120 and the locking mechanism 140. The locking mechanism 140 is connected to the handle 110. The device 100 is shown in a closed position, with the handle 110 and trigger 120 in a retracted position.

FIG. 5B

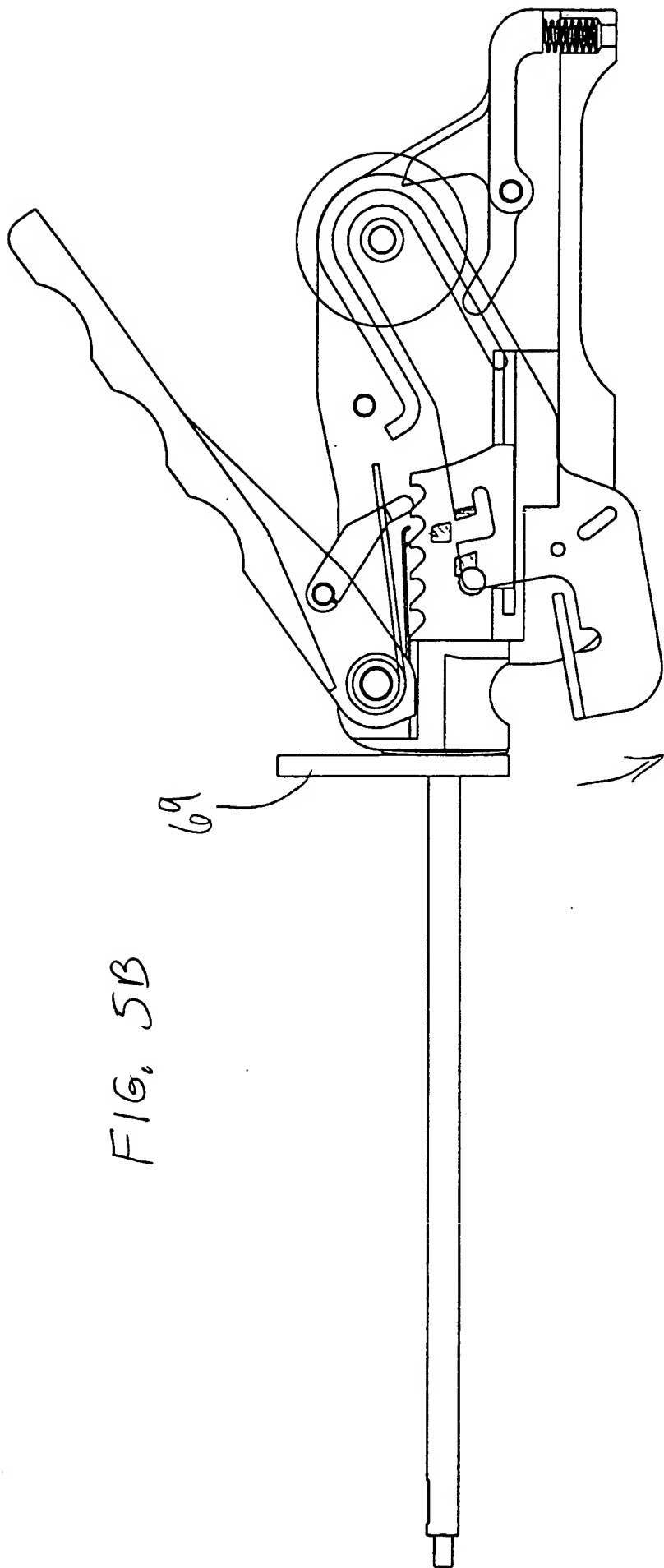


FIG. 5C is a side view of the device 100 in a closed position. The device 100 includes a handle 22, a trigger 28, a spring 88, and a stop 90. The handle 22 is connected to the trigger 28 via a linkage 62. The trigger 28 is connected to the spring 88 via a linkage 64. The spring 88 is connected to the stop 90 via a linkage 66. The stop 90 is connected to the handle 22 via a linkage 68. The device 100 is shown in a closed position, where the handle 22 is in a retracted position and the trigger 28 is in a depressed position.

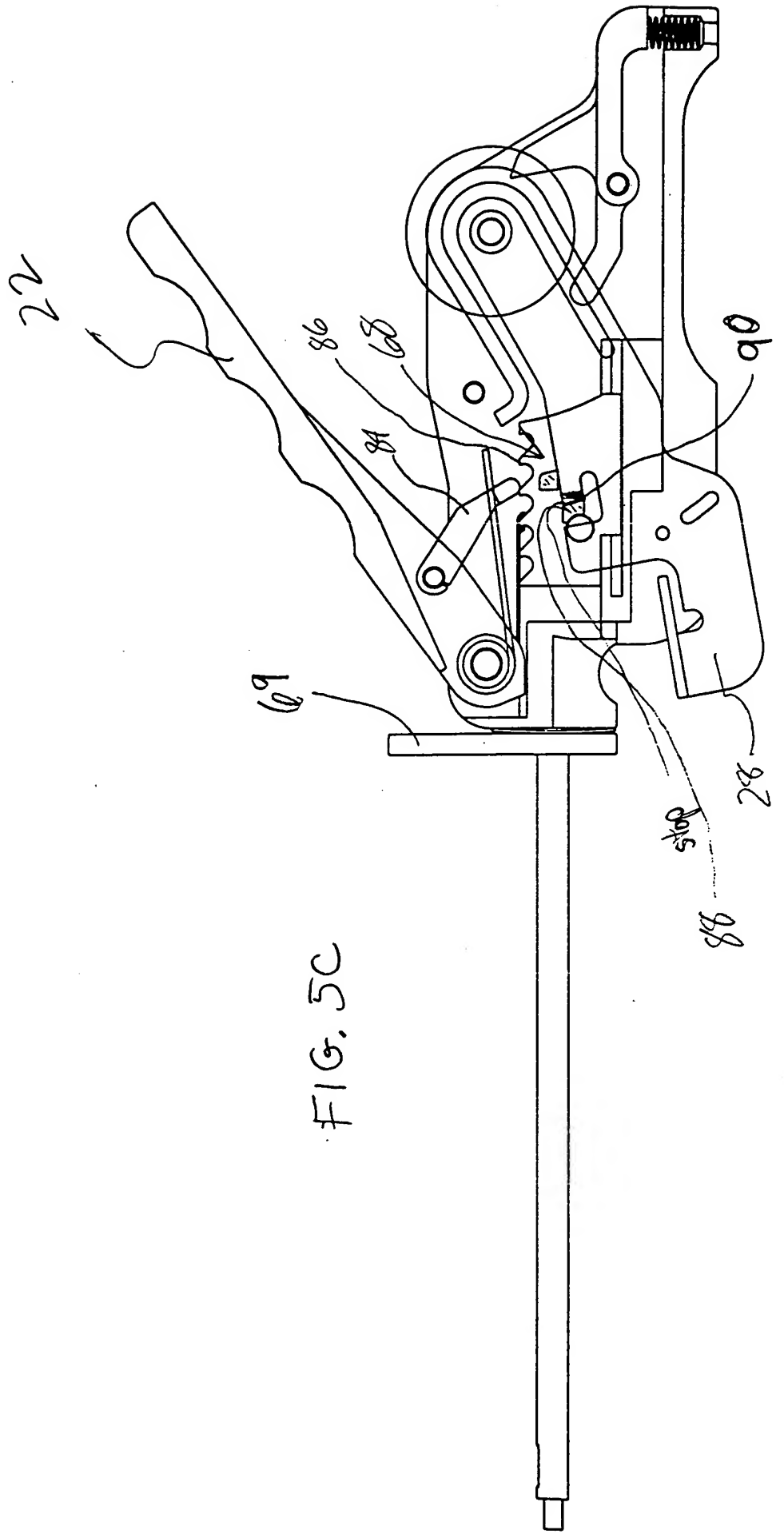
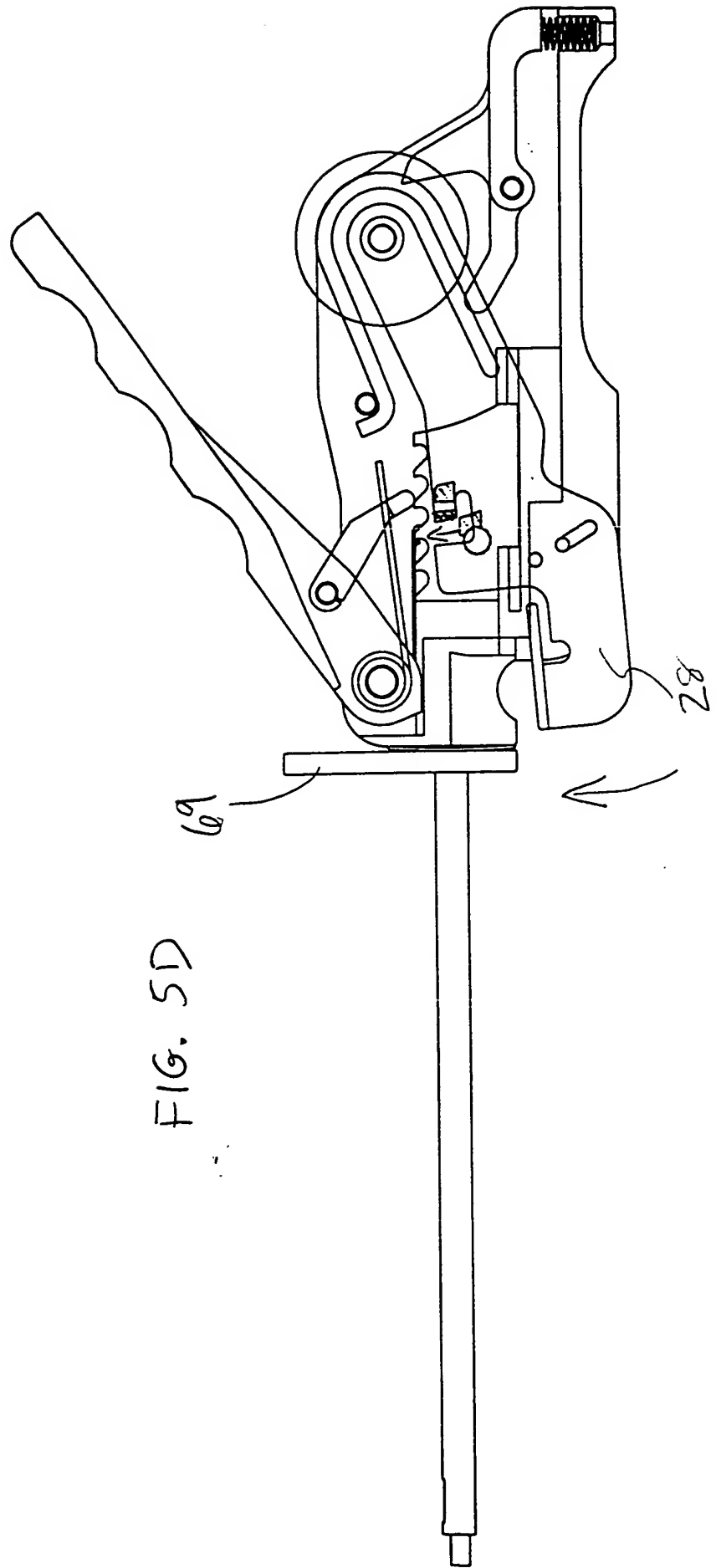


FIG. 5C



FIG. 5D



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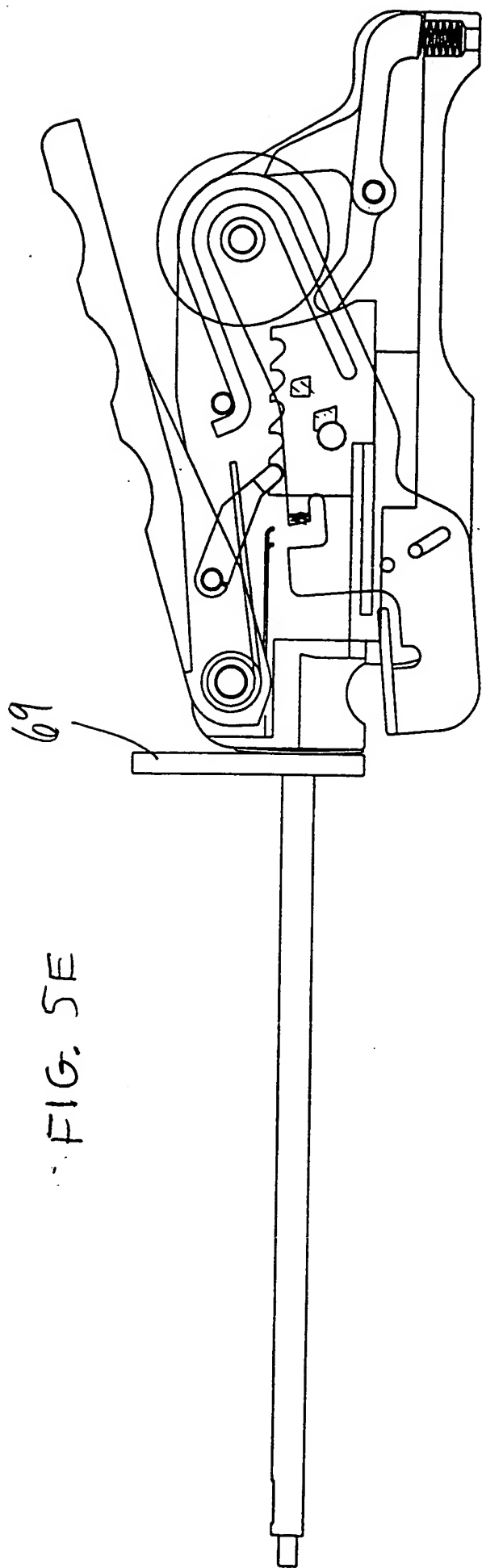


FIG. 5F is a side view of the device in a closed position, showing the handle 28 and the lever 69 in a retracted position.

FIG. 5F

FIG. 5F

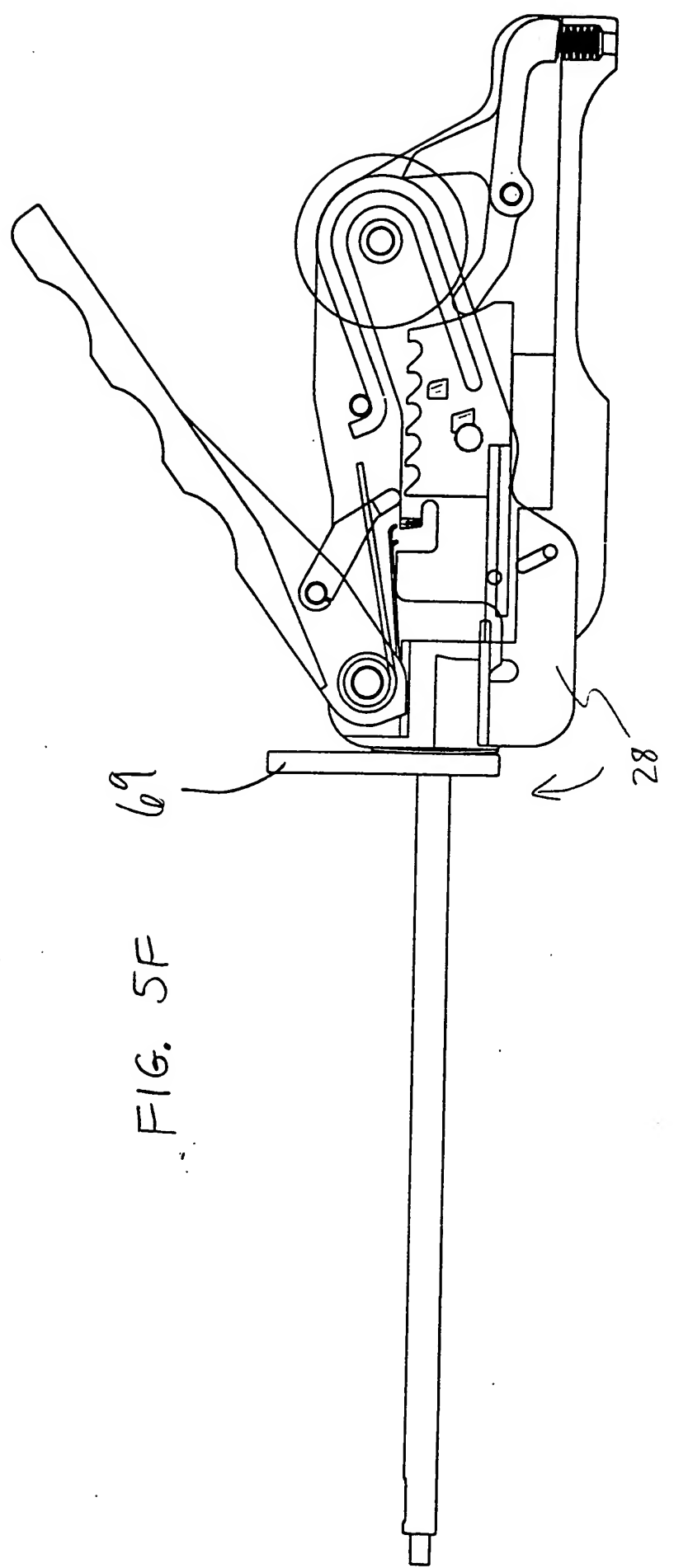
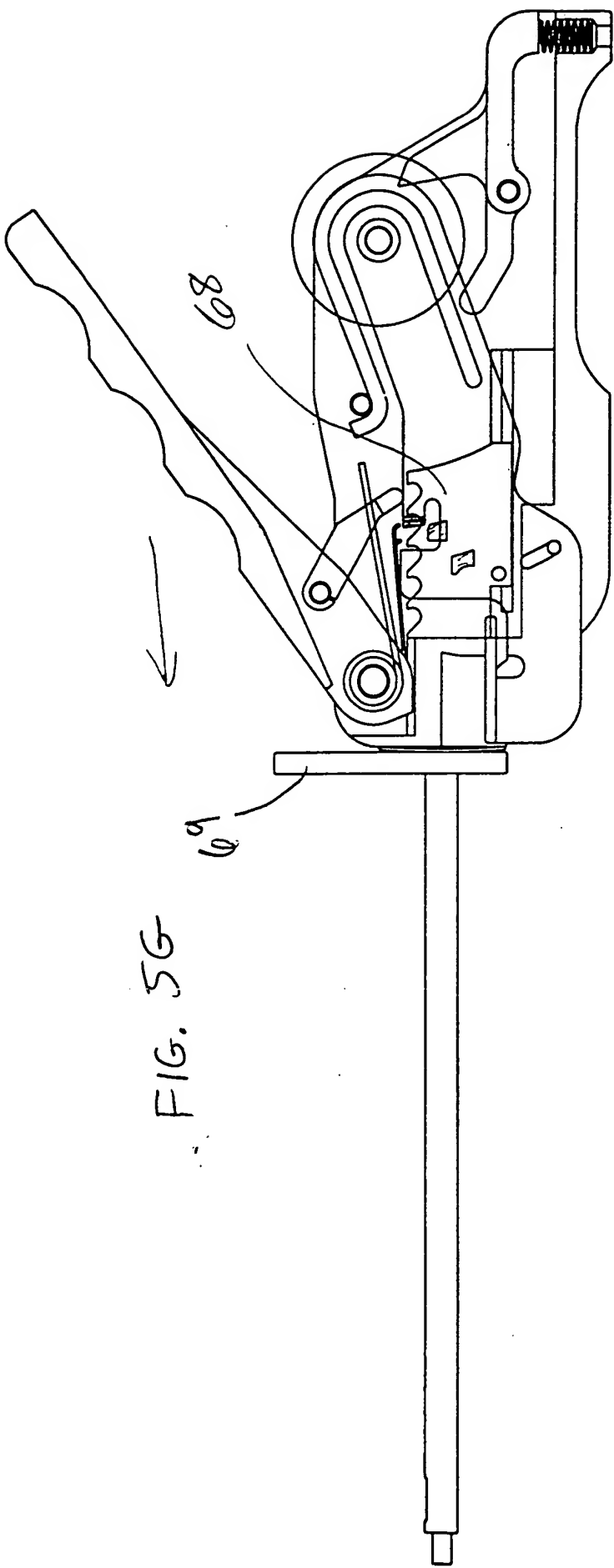
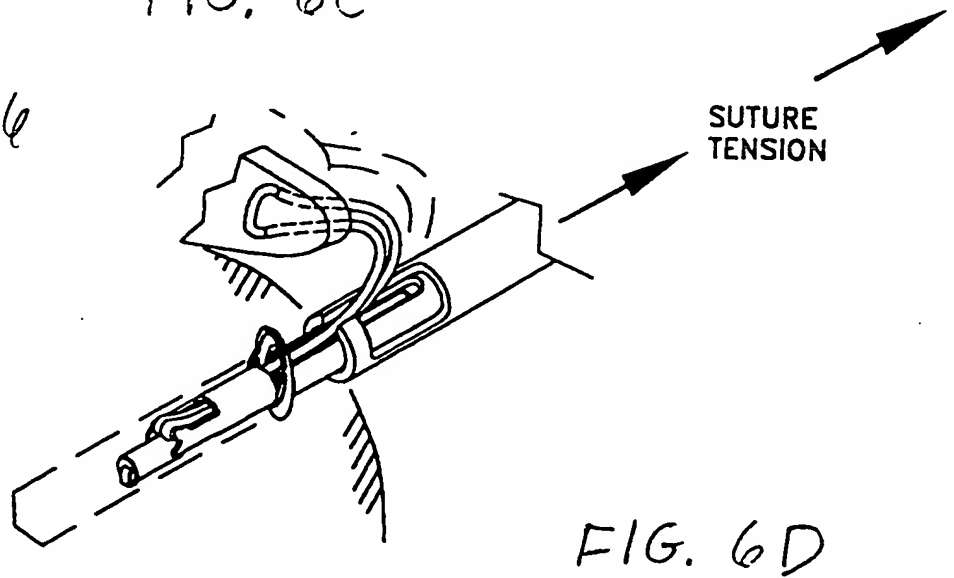
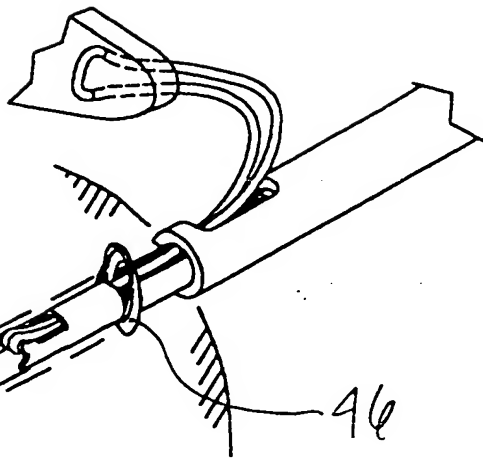
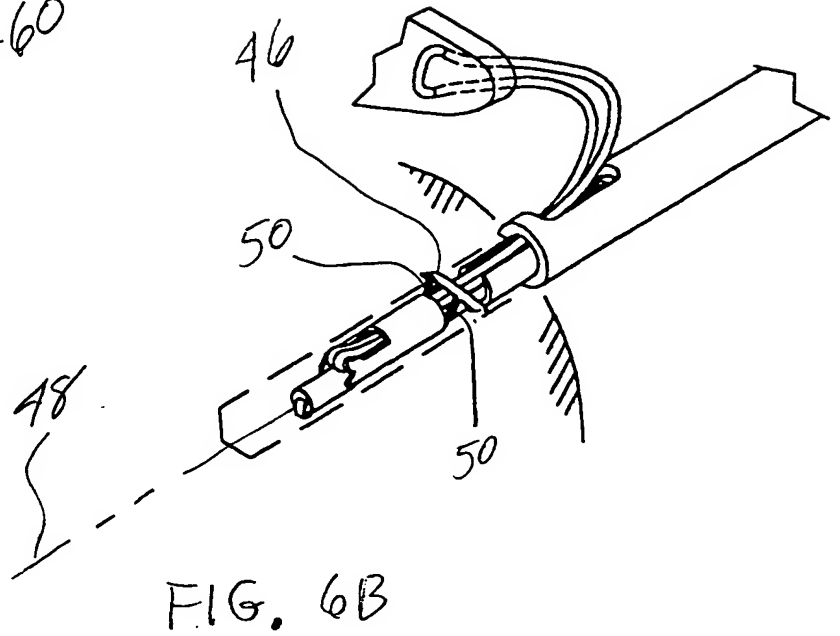
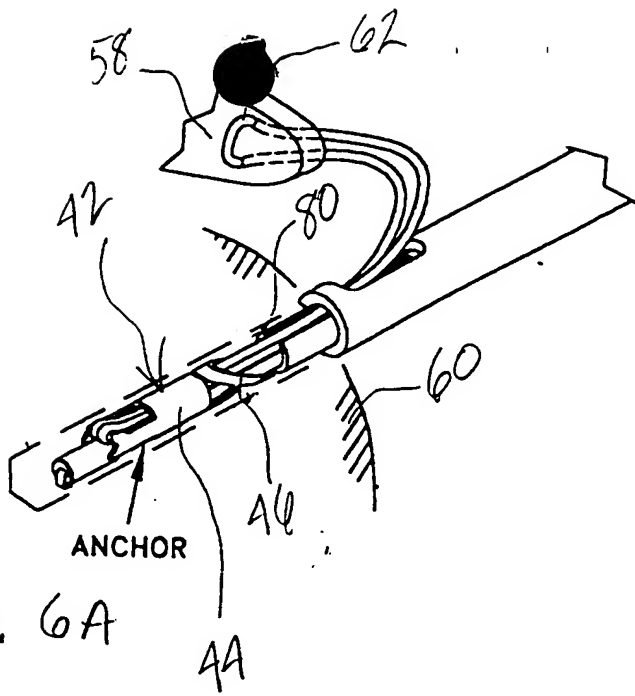


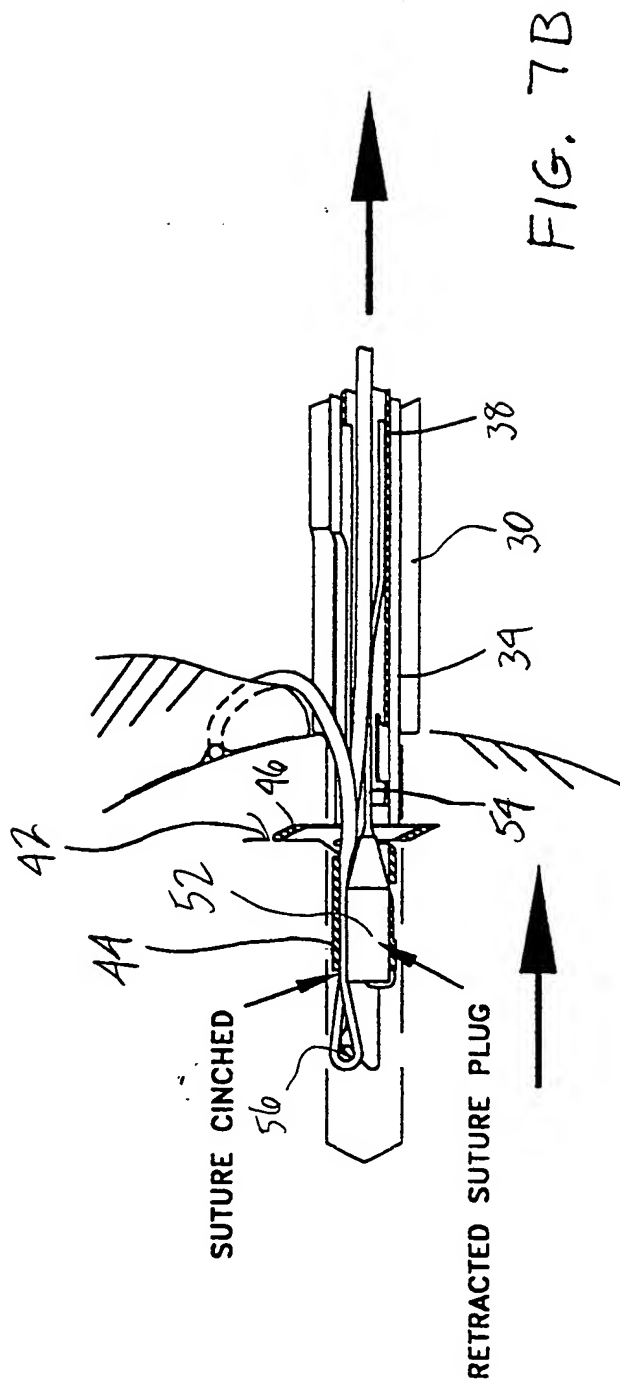
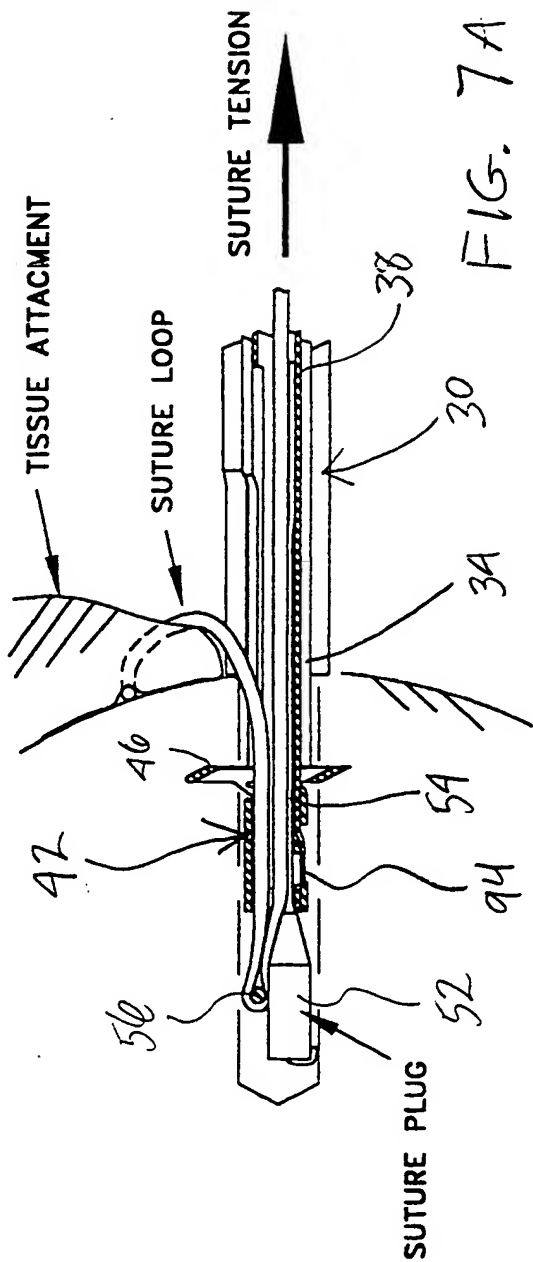
FIG. 5G is a side view of the device in a closed position, showing the handle 68 and the trigger 69. The handle 68 is in a retracted position, and the trigger 69 is in a depressed position. The device is shown in a side view, with the handle 68 and the trigger 69 clearly visible. The handle 68 is connected to the trigger 69 by a linkage mechanism. The trigger 69 is shown in a depressed position, indicating that the device is in a closed position. The handle 68 is shown in a retracted position, indicating that the device is in a closed position. The device is shown in a side view, with the handle 68 and the trigger 69 clearly visible. The handle 68 is connected to the trigger 69 by a linkage mechanism. The trigger 69 is shown in a depressed position, indicating that the device is in a closed position. The handle 68 is shown in a retracted position, indicating that the device is in a closed position.

FIG. 5G

FIG. 5G







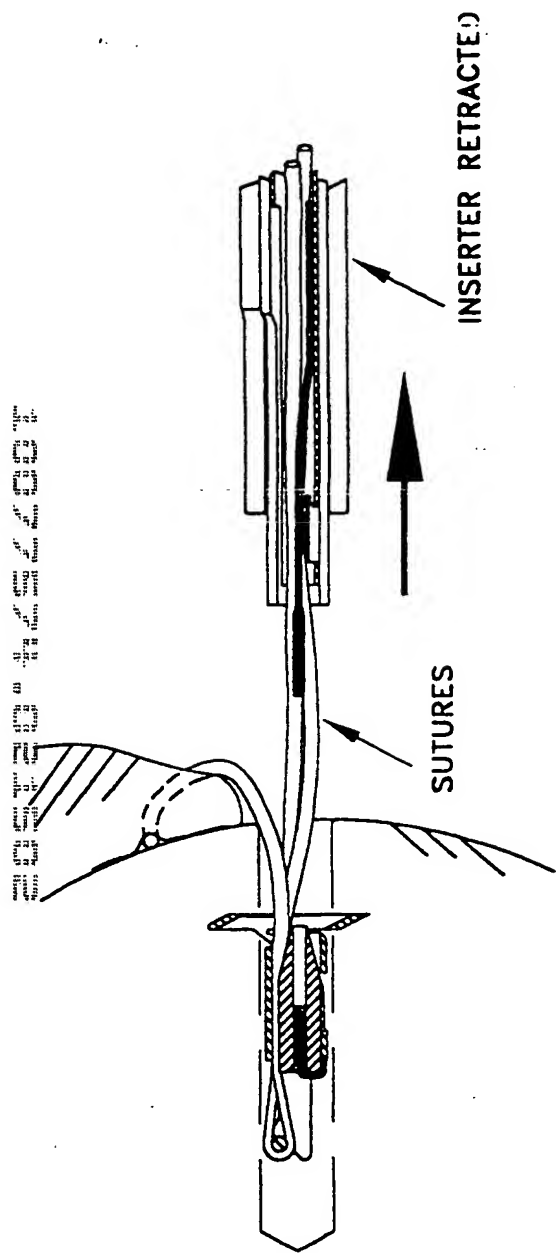


FIG. 8A

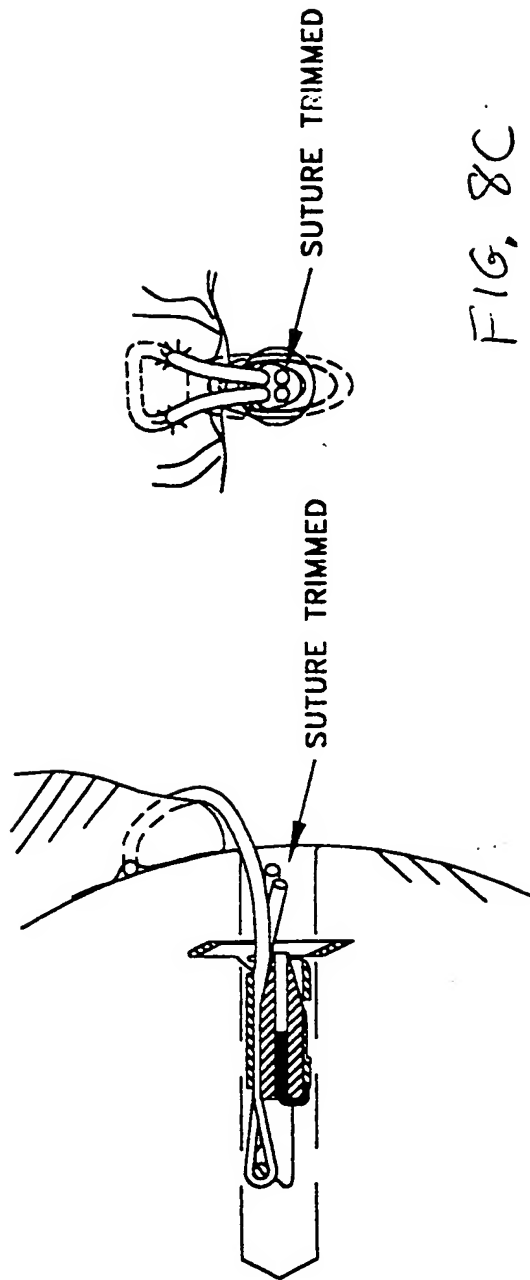


FIG. 8C

FIG. 8B